

IN THE CLAIMS

Kindly replace the present claims with the following set of claims:

1-2. (Cancelled)

3. (Currently Amended) A juicer for extracting juice from a fruit, comprising: The juicer according to claim 2,

a juicing element having an axis;

a pivot operatively associated with and radially spaced from the juicing element axis, such that the juicing element axis is rotatable about the pivot; and

a juicing element dish,

wherein the juicing element projects above the dish; and

the pivot is situated beneath the dish.

4. (Original) The juicer according to claim 3, wherein the pivot comprises at least one suction cup.

5. (Original) The juicer according to claim 3, wherein the dish comprises a lower surface and the pivot is removably connected to the lower surface.

6. (Original) The juicer according to claim 5, including one or more gliders projecting from the lower surface.

7. (Original) The juicer according to claim 6, wherein the one or more gliders comprise at least one wheel.

8. (Original) The juicer according to claim 6, wherein the one or more gliders are removably connected to the lower surface.

9. (Original) The juicer according to claim 1, wherein the juicing element comprises a conical surface.

10. (Original) The juicer according to claim 9, wherein the conical surface is curved in a plane including the axis of the juicing element, the curvature forming an apex.

11. (Original) The juicer according to claim 10, wherein the conical surface comprises one or more elongate ridges formed on the conical surface.

12. (Original) The juicer according to claim 11, wherein the one or more elongate ridges have a direction substantially toward the apex along the conical surface.

13. (Original) The juicer according to claim 2, wherein the juicing element is removably attached to the dish.

14. (Cancelled)

15. (Original) The juicer according to claim 13, including one or more curbs projecting from the dish that stabilize the juicing element on the dish.

16. (Currently Amended) A juicer for extracting juice from a fruit, comprising: The juicer according to claim 2, and including

a juicing element having an axis;

a pivot operatively associated with and radially spaced from the juicing element axis, such that the juicing element axis is rotatable about the pivot;

a juicing element dish, wherein the juicing element projects above the dish; and

a receptacle situated beneath the dish, the receptacle having at least one upper surface, at least a portion of which is associated with receiving juice and at least one lower surface, the pivot projecting below said lower surface.

17. (Original) The juicer according to claim 16, wherein the pivot is removably connected to the lower surface.

18. (Original) The juicer according to claim 17, wherein the pivot comprises at least one suction cup.

19. (Original) The juicer according to claim 16, wherein the receptacle is removably attached to the dish.

20. (Original) The juicer according to claim 16, including one or more gliders that are connected to the lower surface.

21. (Original) The juicer according to claim 19, wherein the dish is formed with one or more perforations, such that extracted juice flows through the one or more perforations onto the receptacle.

22. (Original) The juicer according to claim 21, wherein the one or more perforations are adapted to at least partially strain the juice as the juice passes through the one or more perforations to the receptacle.

23. (Original) The juicer according to claim 22, wherein an edge portion of the dish is formed with an aperture, such that juice can be poured from the receptacle without removal of the receptacle from the dish.

24. (Original) The juicer according to claim 23, wherein the aperture is located in a corner of the dish so the corner acts as a sluice to direct the collected juice toward the aperture as the juicer is tilted and juice is poured out.

25-54. (Cancelled)